

INFORMATION DISCLOSURE CITATION	ATTY. DOCKET NO.	SERIAL NO.
	659-38	09/989,103
(Use several sheets if necessary)	APPLICANT	
	WEIGOLD et al	
	FILING DATE	GROUP
	November 21, 2001	2633



U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
DL	3584220	6/71	Nomura et al			
	5502587	3/96	Frigo			
	5912749	6/99	Harstead et al			
	4879763	11/89	Wood			
	5680234	10/97	Darcie et al			
	5949571	9/99	Goossen et al			
	5943155	8/99	Goossen			
	5311344	5/94	Bohn et al			
	5221983	6/93	Wagner			
	5202780	4/93	Fussganger			
	5631758	5/97	Knox et al			
	5864413	1/99	Feldman et al			
	5978374	11/99	Ghaibeh et al			
	5930018	7/99	Effenberger			
	5854701	12/98	Clarke et al			
	5822102	10/98	Bodeep et al			
	5808764	9/98	Frigo et al			
	5793507	8/98	Giles et al			
	5729369	3/98	Zirngibl			

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FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

DL	Nicholson, "Use of a Fibre Loop Reflector as Downstream Receiver and Upstream Modulator in a Passive Optical Network", ELECTRONICS LETTER, 7 June 1990, Vol. 26, No. 12, pp. 827-828
	Stern et al, "Passive Optical Local Networks for Telephony Applications and Beyond", ELECTRONICS LETTERS, 19 November 1987, Vol. 28, No. 24, pp. 1255-1257
	Chapman et al, "Use of Reflected Light for Low Data Rate Upstream Signalling in a Single Mode Passive Optical Network", IEE PROCEEDINGS, Vol. 137, Pt. J, No. 2, April 1990, pp 108-114
	Lin et al, "Passive Optical Subscribe Loops with Multiaccess", JOURNAL OF LIGHTWAVE TECHNOLOGY, Vol. 7, No. 11, November 1989, pp 1769-1777
	Altwegg et al, "LOCNET - A Fibre in the Loop System with no Light-Source at the Subscriber End", JOURNAL OF LIGHTWAVE TECHNOLOGY, Vol. 12, No. 3, 1994, pp 535-540
	Frigo et al, "RITE-Net: A Passive Optical Network Architecture Based on the Remote Interrogation of Terminal Equipment", PROC OF THE OPTICAL FIBER CONFERENCE, Postdeadline Papers, San Jose, California, 20-25 February 1994, pp 361-363

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Wilson et al, "FiberVista: An FTTH or FTTC System Delivering Broadband Data and CATV Services", BELL LABS TECHNICAL JOURNAL, January-March 1999, pp 300-322

Savage, "Fiber-to-the-Home Starts Marching to Market", www.fiberopticsonline.com/news, 26 June 2000

Welstand et al, "Dual-Function Electroabsorption Waveguide Modular/Detector for Photonic RF Signal Processing", PROCEEDINGS OF THE SPIE - THE INTERNATIONAL SOCIETY FOR OPTICAL ENGINEERING, Vol. 3075, 21-22 April 1997 (Orlando, FL, USA)

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